

**Table I-12b**  
**10-year Peak Flow Rate Values at Selected Locations in the Lower Little Salt Creek Watershed**

Location	Model Identifier		Existing	Projected	
	HEC-1	HEC-RAS River Station (ft)	Q, cfs	Q, cfs	% Increase
<b>N-1 Tributary</b>					
Arbor Road	N1K-N1	4,971.515	315	367	17%
<b>N-2 Tributary</b>					
North 48 <sup>th</sup> Street	N2Z-P1	835.699	362	362	0%
Interstate 80	N2Z-P2	6,528.950	335	335	0%
Arbor Road	N2X-N1	5,233.652	551	728	32%
<b>Direct Discharge to Salt Creek</b>					
See Figure I-10	N2W	N/A	280	545	95%
See Figure I-10	N1L-N1	N/A	393	791	101%
See Figure I-10	N1M-R1	N/A	117	193	65%
See Figure I-10	N1M	N/A	53	107	102%
See Figure I-10	N1O	N/A	227	227	0%
See Figure I-10	N1Q	N/A	116	357	208%
See Figure I-10	N1R	N/A	238	238	0%
See Figure I-10	N1H	N/A	292	292	0%